

AMENDMENTS

In the Claims:

Please amend the claims as follows.

1-20. (Canceled)

21. (Currently Amended) ~~The system of claim 20,~~ A system, comprising:
a camera;
a plurality of sensors, each of said sensors configured to detect a different
physiological response of a user; and
a controller configured to trigger said camera to capture an image in response to
detections of different simultaneous physiological responses by said sensors, wherein at least one of said physiological responses is involuntary.

22. (Currently Amended) ~~The system of claim 20,~~ A system, comprising:
a camera;
a plurality of sensors, each of said sensors configured to detect a different
physiological response of a user; and
a controller configured to trigger said camera to capture an image in response to
detections of different simultaneous physiological responses by said sensors, wherein said controller is further configured to determine a value indicative of an excitement level of said user based on detections by each of said sensors and to cause said camera to capture said image based on said value.

23-25. (Canceled)

26. (Currently Amended) ~~The method of claim 25,~~ A method, comprising:
providing a camera;
detecting, via a plurality of sensors, different physiological responses of a user of said
camera within a given time period; and
automatically triggering said camera to capture an image in response to each of said
detected physiological responses occurring in said time period, wherein at least one of said
physiological responses is involuntary.

27. (Previously Presented) The method of claim 26, further comprising determining,
based on each of said detected physiological responses, a value indicative of an excitement
level of said user, wherein said causing is performed based on said value.

28. (Canceled)

29. (Currently Amended) The method of claim ~~25~~ 26, wherein one of said
physiological responses is a blink of an eyelid of said user.

30. (Currently Amended) ~~The system of claim 20,~~ A system, comprising:
a camera;
a plurality of sensors, each of said sensors configured to detect a different
physiological response of a user; and
a controller configured to trigger said camera to capture an image in response to
detections of different simultaneous physiological responses by said sensors, wherein said
controller is configured to trigger said camera to capture said image only if each of said
detections indicates that an excitement level of said user has increased.

31. (Currently Amended) ~~The system of claim 20,~~ A system, comprising:
a camera;
a plurality of sensors, each of said sensors configured to detect a different
physiological response of a user; and
a controller configured to trigger said camera to capture an image in response to
detections of different simultaneous physiological responses by said sensors, wherein each of
said detections indicates that an excitement level of said user has increased.

32. (Currently Amended) ~~The method of claim 25, further comprising~~ A method,
comprising:
providing a camera;
detecting, via a plurality of sensors, different physiological responses of a user of said
camera within a given time period;
automatically triggering said camera to capture an image in response to each of said
detected physiological responses occurring in said time period; and
determining that each of said detected physiological responses indicates that an
excitement level of said user has increased, wherein said triggering is performed in response
to said determining.

33. (Currently Amended) ~~The method of claim 25,~~ A method, comprising:
providing a camera;
detecting, via a plurality of sensors, different physiological responses of a user of said
camera within a given time period; and
automatically triggering said camera to capture an image in response to each of said
detected physiological responses occurring in said time period, wherein each of said
physiological responses indicates that an excitement level of said user has increased.

34. (Previously Presented) A system, comprising:
a camera;
a plurality of sensors, each of said sensors configured to detect a different
physiological response of a user; and
a controller configured to trigger said camera to capture an image in response to a
determination by said controller that each of said plural sensors simultaneously indicates that
an excitement level of said user has increased.

35. (Previously Presented) The system of claim 34, wherein said controller is
configured to count a number of signals having a particular logic level received from at least
one of said sensors within a specified time period.

36. (Previously Presented) The system of claim 35, wherein said determination is
based on said number.